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L1	1482	382/199.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 09:54
L2	18	382/199.ccls. and correct$4 near4 coefficient	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 10:03
L3	58	382/199.ccls. and correct$4 near4 (coefficient or weight or factor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 10:16
L4	26	382/199.ccls. and correct$4 near4 (coefficient or weight or factor) and (outline or perimeter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 10:20
L5	907	382/203.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 10:20
L6	31	382/203.ccls. and correct$4 near4 (coefficient or weight or factor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 10:24
L7	932966	(edge or contour or outline or perimeter)with (up or down or left or right or horizontal or vertical or oblique)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 10:25
L8	5520	(edge or contour or outline or perimeter)with (up or down or left or right or horizontal or vertical or oblique)and correct$4 near4 (coefficient or weight or factor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 10:25

L9	104	(edge or contour or outline or perimeter)with (up or down or left or right or horizontal or vertical or oblique)with correct$4 near4 (coefficient or weight or factor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 10:28
L10	70	(edge or contour or outline or perimeter)with (upward or downward or left or right or horizontal or vertical or oblique)with correct$4 near4 (coefficient or weight or factor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 10:50
L11	4	(edge or contour or outline or perimeter)with (left with right)with correct$4 near4 (coefficient or weight or factor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 10:53
L12	49	(edge or contour or outline or perimeter)with (left with right)same correct$4 near4 (coefficient or weight or factor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 10:58
L13	3	(edge or contour or outline or perimeter)with (left with right with vertical)same correct$4 near4 (coefficient or weight or factor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 11:00
L14	91	(edge or contour or outline or perimeter)with (left with right with vertical)and correct$4 near4 (coefficient or weight or factor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 11:00
L15	44	(edge or contour or outline or perimeter)with (left with right with vertical with horizontal)and correct$4 near4 (coefficient or weight or factor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 11:00

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Li, E.H.;
<u>Quantum Electronics, IEEE Journal of</u>
Volume 34, Issue 6, June 1998 Page(s):982 - 990
Digital Object Identifier 10.1109/3.678594

<u>AbstractPlus</u> | <u>References</u> | Full Text: <u>PDF</u>(328 KB) **IEEE JNL**
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Kuo, C.J.; Hsieh, R.J.;
<u>Circuits and Systems for Video Technology, IEEE Transactions on</u>
Volume 5, Issue 4, Aug. 1995 Page(s):298 - 304
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☐ 3. **A multiple active contour model for cardiac boundary detection on echoc sequences**
Chalana, V.; Linker, D.T.; Haynor, D.R.; Yongmin Kim;
<u>Medical Imaging, IEEE Transactions on</u>
Volume 15, Issue 3, June 1996 Page(s):290 - 298
Digital Object Identifier 10.1109/42.500138

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☐ 4. **Multistage hybrid active appearance model matching: segmentation of le ventricles in cardiac MR images**
Mitchell, S.C.; Lelieveldt, B.P.F.; van der Geest, R.J.; Bosch, H.G.; Reiver, J.H
<u>Medical Imaging, IEEE Transactions on</u>
Volume 20, Issue 5, May 2001 Page(s):415 - 423
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☐ 5. **SAW impedance elements**
Plessky, V.P.;
<u>Ultrasonics, Ferroelectrics and Frequency Control, IEEE Transactions on</u>
Volume 42, Issue 5, Sept. 1995 Page(s):870 - 875

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Date	Status	Code	Description
10/25/2006		FWDX	DATE FORWARDED TO EXAMINER
09/18/2006		AMPR	RCE- AF PROCESSED
10/25/2006		FWDX	DATE FORWARDED TO EXAMINER
09/18/2006	71	RCEX	REQUEST FOR CONTINUED EXAMINATION (RCE)
10/25/2006		ABN9	DISPOSAL FOR A RCE/CPA/129 (EXPRESS ABANDONMENT IF CPA)
09/18/2006		BRCE	WORKFLOW - REQUEST FOR RCE - BEGIN
08/18/2006		LET.	MISCELLANEOUS INCOMING LETTER
08/25/2006	83	MCTAV	MAIL ADVISORY ACTION (PTOL - 303)
08/21/2006	82	CTAV	ADVISORY ACTION (PTOL-303)
08/09/2006		MNCDR	MAIL NOTICE OF NON-COMPLIANT DRAWINGS FILED SEPARATELY
08/09/2006		NCDR	NOTICE OF NON-COMPLIANT DRAWINGS FILED SEPARATELY
07/27/2006		C614	NEW OR ADDITIONAL DRAWING FILED
07/24/2006		C614	NEW OR ADDITIONAL DRAWING FILED
08/08/2006		FWDX	DATE FORWARDED TO EXAMINER
07/24/2006	80	A.NE	AMENDMENT AFTER FINAL REJECTION
04/24/2006	61	MCTFR	MAIL FINAL REJECTION (PTOL - 326)
04/21/2006	60	CTFR	FINAL REJECTION
03/21/2006		DOCK	CASE DOCKETED TO EXAMINER IN GAU
05/25/2005		C614	NEW OR ADDITIONAL DRAWING FILED
03/17/2006		FWDX	DATE FORWARDED TO EXAMINER
05/25/2005	71	A...	RESPONSE AFTER NON-FINAL ACTION
02/22/2005	41	MCTNF	MAIL NON-FINAL REJECTION
02/22/2005	40	CTNF	NON-FINAL REJECTION
11/09/2004		DOCK	CASE DOCKETED TO EXAMINER IN GAU
04/08/2002		A.PE	PRELIMINARY AMENDMENT
02/19/2002		RQPR	REQUEST FOR FOREIGN PRIORITY (PRIORITY PAPERS MAY BE INCLUDED)
09/20/2004		TSSCOMP	IFW TSS PROCESSING BY TECH CENTER COMPLETE
04/08/2002		A.PE	PRELIMINARY AMENDMENT
02/19/2002		RQPR	REQUEST FOR FOREIGN PRIORITY (PRIORITY PAPERS MAY BE INCLUDED)
04/15/2003		DOCK	CASE DOCKETED TO EXAMINER IN GAU
08/29/2002	30	DOCK	CASE DOCKETED TO EXAMINER IN GAU
02/19/2002		RQPR	REQUEST FOR FOREIGN PRIORITY (PRIORITY PAPERS MAY BE INCLUDED)
06/06/2002	20	OIPE	APPLICATION DISPATCHED FROM OIPE
06/06/2002		COMP	APPLICATION IS NOW COMPLETE

05/10/2002		ADDFLFEE	ADDITIONAL APPLICATION FILING FEES
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03/13/2002		INCD	NOTICE MAILED--APPLICATION INCOMPLETE--FILING DATE ASSIGNED
03/04/2002		SCAN	IFW SCAN & PACR AUTO SECURITY REVIEW
02/19/2002	19	IEXX	INITIAL EXAM TEAM NN

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Back to PALM | ASSIGNMENT | OASIS | Home page